PATENT ABSTRACTS OF JAPAN

(11)Publication number : 07-231449
(43)Date of publication of application : 29.08.1995

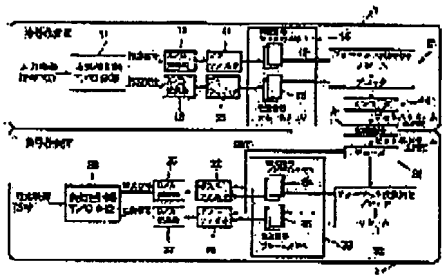
(51)Int.Cl. H04N 7/32
G06T 9/00
H03M 7/30

(21)Application number : 06-021658
(22)Date of filing : 21.02.1994

(71)Applicant : SONY CORP
(72)Inventor : SUZUKI TERUHIKO
TAWARA KATSUMI
YONEMITSU JUN

(54) ENCODER AND DECODER FOR PICTURE SIGNAL

(57)Abstract:
PURPOSE: To best correct the decoded picture signal with a simple configuration.
CONSTITUTION: An encoder 18 of an encoding device 1 encodes a PST flag showing the encoding condition of a pre-filter 21 together with the bit stream being picture data at the same time. The bit stream and the PST flag are sent to a recording medium 3 at the same time. The bit stream and the PST flag encoded and stored in the recording medium 3 are decoded by a decoder 31 of a decoding device 2. The decoded bit stream is inputted to a format conversion circuit 32 and it is converted from the block format into the frame format. On the other hand, the decoded PST flag is sent to a post filter 22 which selects the optimal filter by the PST flag.



LEGAL STATUS

[Date of request for examination]	06.12.2000
[Date of sending the examiner's decision of rejection]	02.06.2005
[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]	
[Date of final disposal for application]	
[Patent number]	
[Date of registration]	
[Number of appeal against examiner's decision of rejection]	2005-12640
[Date of requesting appeal against examiner's	04.07.2005

PAGE 16/35 * RCVD AT 6/11/2007 7:38:02 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-5/9 * DNIS:2738300 * CSID: * DURATION (mm-ss):07-56